## IN THE SPECIFICATION

Please replace the paragraph beginning at page 4, line 19, with the following:

The numeral 32 refers to an elongated sleeve which is slidably mounted on tube 22. Sleeve 32, for purposes of description, will be described as having a distal end 32 33 and a proximal end 34. As seen in the drawings, the distal end 32 33 is provided with a flared portion 36 which presents a sealing surface 38, as will be described hereinafter. Preferably, a sealing gasket 40 is provided at the end of flare 36 which is adapted to engage the coracoid process 14. An elongated flexible obturator 42 is provided which is adapted to be selectively extended through the tube 22 to keep tube 22 free of debris.

Please replace the Abstract of the Disclosure beginning on page 9, line 2, with the following:

A method of cementing a liner to the glenoid cavity of a scapula is disclosed. The method is achieved through the use of an elongated, hollow, rigid tube having an angular or arcuate portion at its distal end and having means at its proximal end for communication with a source of suction. A tool for cementing a liner to the glenoid cavity of a scapula. The tool comprises an elongated, hollow, rigid tube having distal and proximal ends with the distal end of the tube having either an angular portion or a curved portion which has a plurality of openings formed therein. The tube has a length such that the distal end thereof may be positioned in the glenoid vault and so that the proximal end of the tube may be placed in communication with a source of suction. An elongated sleeve member is slidably mounted on the tube and preferably has a sealing

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 $\Omega^2$ 

gasket at its distal end which may be moved into sealing engagement with the coracoid process around the opening formed therein. A flexible obturator is selectively extended through the tube to clear the tube of debris.